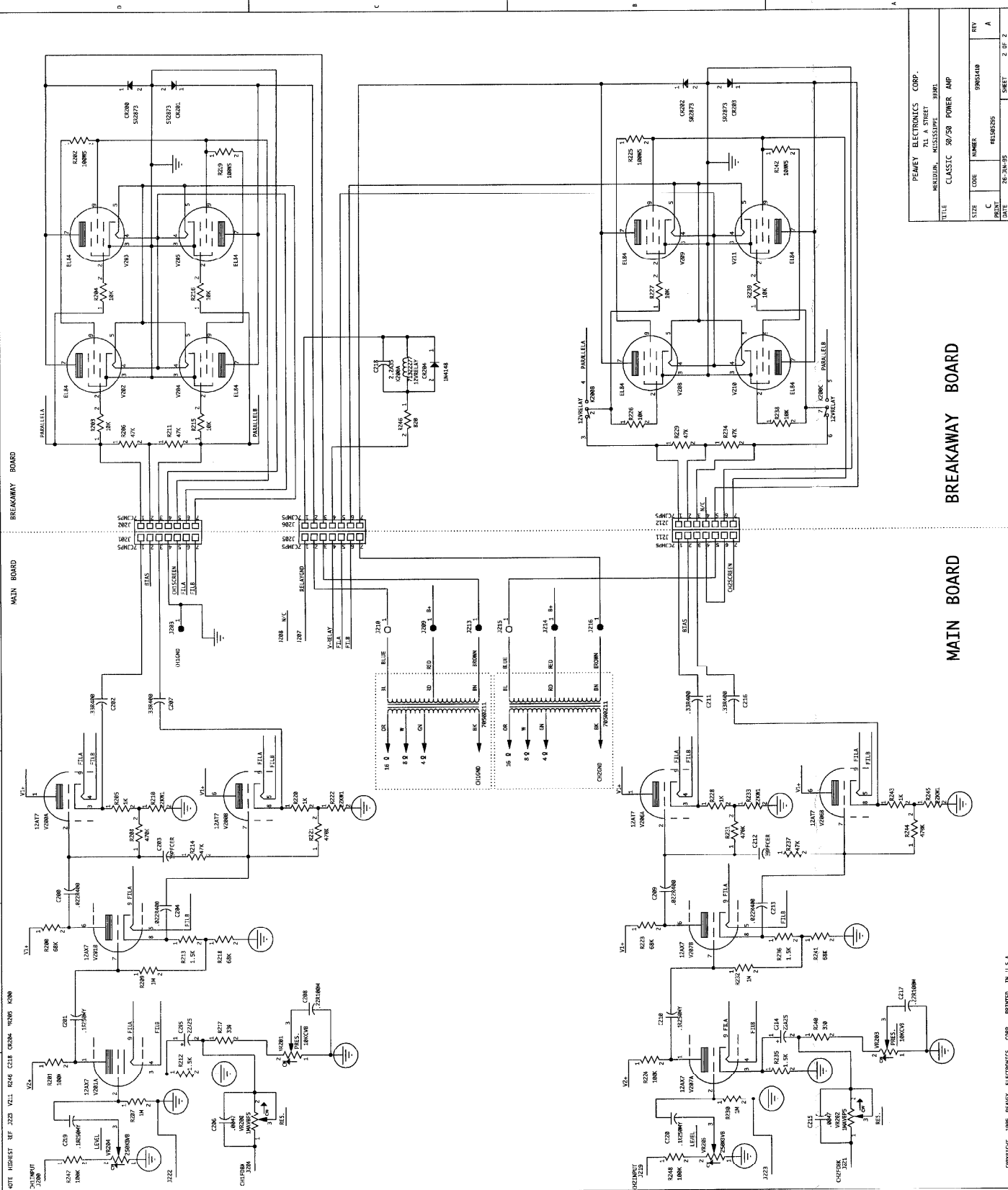
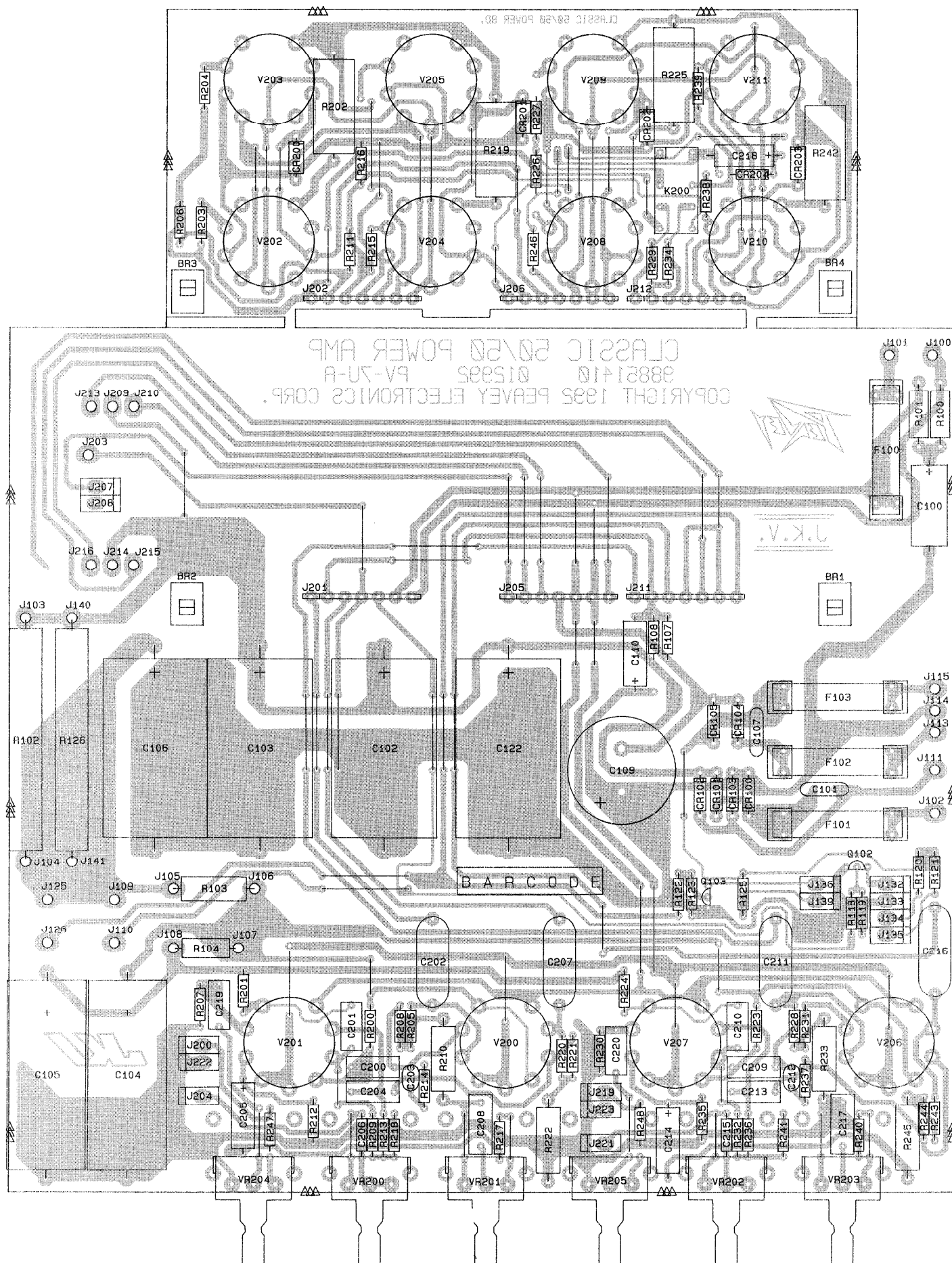


NOTE: HIGHEST REF. 3223 V21, R246, C218, C204, V205, K206

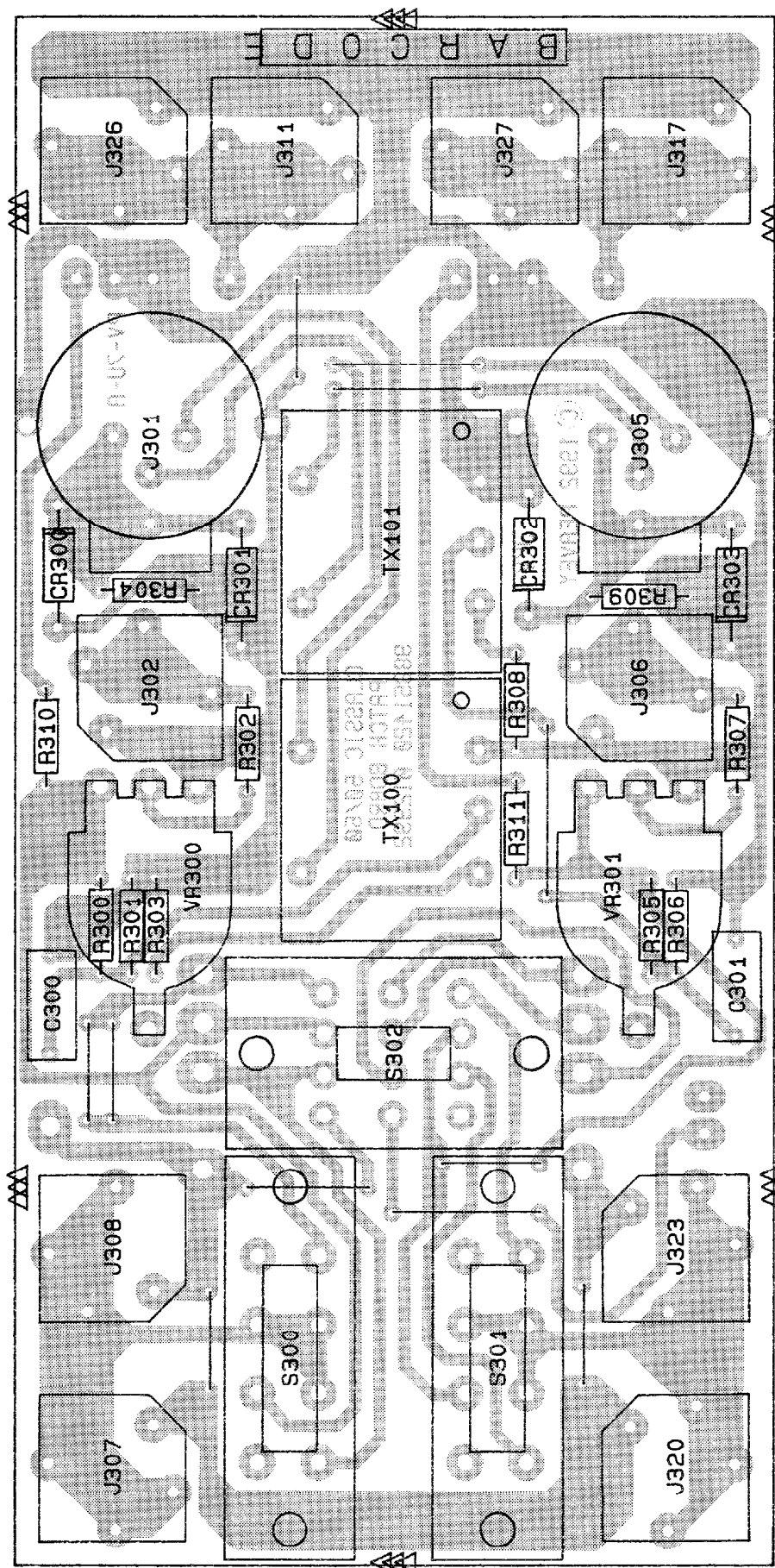


MAIN BOARD BREAKAWAY BOARD

PEAVEY ELECTRONICS CORP.			
711 A STREET			
HERNDON, MISSISSIPPI 39051			
TITLE CLASSIC 50/50 POWER AMP			
SIZE	CODE	NUMBER	REV
C		9905140	A
SHEET		981305205	
26-34-35			
		SHEET	2 OF 2



1	MNFU	73711812	73711812		R92-12 FN C.B. MALE MOLEX PIN J203	1	1K	1K	70240017	1K-1/4W-5%-CF-T&R R229
1	SFXIU	73717003	73717003	J204	1 STAKE PIN	1	47K	47K	70240031	47K-1/4W-5%-CF-T&R R229
2	7CNCFS	70600009	70600009		7 CONDUCTOR - 5" JUNPER CABLE --,156 CTRS J205, J206	1	1M	1M	70240039	1M-1/4W-5%-CF-T&R R230
2	SFXIU	73717003	73717003		1 STAKE PIN	1	470K	470K	70240038	470K-1/4W-5%-CF-T&R R231
1	MNFU	73711812	73711812		R92-12 FN C.B. MALE MOLEX PIN J209	1	1M	1M	70240039	1M-1/4W-5%-CF-T&R R231
1	FNUF	73711811	73711811		M18-171 C.B. FEMALE MOLEX PIN J210	1	22KW1	22KW1	70210005	22K-1/4W-5%-MO-T&R R233
2	7CNCFS	70600009	70600009		7 CONDUCTOR - 5" JUNPER CABLE --,156 CTRS J211, J212	1	47K	47K	70240031	47K-1/4W-5%-CF-T&R R234
2	MNFU	73711812	73711812		R93-12 FN C.B. MALE MOLEX PIN J215, J214	2	1.5K	1.5K	70240018	1.5K-1/4W-5%-CF-T&R R235, R236
1	FNUF	73711811	73711811		M18-171 C.B. FEMALE MOLEX PIN J215	1	47K	47K	70240031	47K-1/4W-5%-CF-T&R R235, R236
1	MNFU	73711812	73711812		R93-12 FN C.B. MALE MOLEX PIN J216	2	10K	10K	70240025	10K-1/4W-5%-CF-T&R R238, R239
4	SFXIU	73717003	73717003		1 STAKE PIN	1	330	330	70240014	330-1/4W-5%-CF-T&R R240
1	12VRELAY	71122277	71122277		J219, J221, J222, J223 DPOT ORION RELAY 12VDC	1	68K	68K	70240032	68K-1/4W-5%-CF-T&R R241
2	2N5919	3919	70403919		K200 3919 TQ92 NPN TRANS Q102, Q103	1	100WS	100WS	70250006	100WS-5M-10%-HW-XL R242
2	10WAF	100W1	70210003		100-1W-5%-MO-T&R R100, R101	1	1K	1K	70240017	1K-1/4W-5%-CF-T&R R243
1	40W40FF	400W10FP	70250019		400-10W-10%-FP-AXL R102	1	470K	470K	70240038	470K-1/4W-5%-CF-T&R R244
1	22KW1	22KW1	70210005		22K-1W-5%-MO-T&R R103	1	22KW1	22KW1	70210005	22K-1W-5%-MO-T&R R245
1	10WAF	10WAF	70210018		100-1W-5%-MO-T&R R104	1	820	820	70240019	820-1/4W-5%-CF-T&R R246
1	39K	39K	70240048		39K-1/4W-5%-CF-T&R R107	2	100K	100K	70240034	100K-1/4W-5%-CF-T&R R247, R248
1	47K	47K	70240031		47K-1/4W-5%-CF-T&R R108	1	12AT7	12AT7	70806618	12AT7 VACUUM TUBE W/9 PIN PC MNT SOCKET V200
1	1M	1M	70240039		1M-1/4W-5%-CF-T&R R118	1	12AX7	12AX7	70806612	12AX7 VACUUM TUBE W/9 PIN PC MNT SOCKET V201
1	2.2K	2.2K	70240020		2.2K-1/4W-5%-CF-T&F R119	4	EL84	EL84	70804623	4 EL84 70804623
2	1.4K	1.5K	70240018		1.5K-1/4W-5%-CF-T&F R120, R121	1	12AT7	12AT7	70806618	12AT7 VACUUM TUBE W/9 PIN PC MNT SOCKET V206
1	1M	1M	70240039		1M-1/4W-5%-CF-T&R R122	1	12AX7	12AX7	70806612	12AX7 VACUUM TUBE W/9 PIN PC MNT SOCKET V207
1	2.2K	2.2K	70240020		2.2K-1/4W-5%-CF-T&F R123	4	EL84	EL84	70806623	4 EL84 POWER TUBE W/9 PIN PC MNT SOCKET V208, V209, V210, V211
1	1.5K	1.5K	70240018		1.5K-1/4W-5%-CF-T&F R125	1	1MAVP5	71191522	71191522	V212 71191522
1	40W40FF	400W10FP	70250019		400-10W-10%-FP-AXL R126	1	10KCVB	71191523	71191523	10K RA MIN VPC 20% TAPEX W/BKRT VR201
1	68K	68K	70240032		68K-1/4W-5%-CF-T&R R200	1	1MAVP5	71191522	71191522	1 M85 AUD MIN VPC 5% TAPEX W/BKRT VR202
1	10CK	100K	70240034		100K-1/4W-5%-CF-T&F R201	1	10KCVB	71191523	71191523	10K RA MIN VPC 20% TAPEX W/BKRT VR203
1	10WWS	100WS	70250006		100WS-10%-HW-XL R202	2	250KWB	71191515	71191515	VR204 71191515
2	10V	10K	70240025		10K-1/4W-5%-CF-T&R R203, R204					*****
1	1K	1K	70240017		1K-1/4W-5%-CF-T&R R205					
1	47K	47K	70240031		47K-1/4W-5%-CF-T&R R206					
1	1M	1M	70240039		1M-1/4W-5%-CF-T&R R207					
1	470K	470K	70240038		470K-1/4W-5%-CF-T&F R208					
1	1M	1M	70240039		1M-1/4W-5%-CF-T&R R209					
1	22KW1	22KW1	70210005		22K-1W-5%-MO-T&R R210					
1	47K	47K	70240031		47K-1/4W-5%-CF-T&R R211					
2	1.5K	1.5K	70240018		1.5K-1/4W-5%-CF-T&F R212, R213					
1	47K	47K	70240031		47K-1/4W-5%-CF-T&R R214					
2	10K	10K	70240025		10K-1/4W-5%-CF-T&R R215, R216					
1	330	330	70240014		330-1/4W-5%-CF-T&R R217					
1	68K	68K	70240032		68K-1/4W-5%-CF-T&R R218					
1	100WS	100WS	70250006		100-5W-10%-HW-XL R219					
1	1K	1K	70240017		1K-1/4W-5%-CF-T&R R220					
1	470K	470K	70240038		470K-1/4W-5%-CF-T&F R221					
1	22KW1	22KW1	70210005		22K-1W-5%-MO-T&R R222					
1	68K	68K	70240032		68K-1/4W-5%-CF-T&R R223					
1	10CK	10CK	70240034		100K-1/4W-5%-CF-T&F R224					
1	100WS	100WS	70250006		100WS-10%-HW-XL R225					
2	10K	10K	70240025		10K-1/4W-5%-CF-T&R R226, R227					



CLASSIC 50/50

PATCH BD.

NAME	VALUE	NUMBER	DESCRIPTION
C300	.1R250MY	70320096 .1	MFD 250 VDC MYLAR CA/BR
C301	.1R250MY	70320096 .1	MFD 250 VDC MYLAR CA/BR
CR300	1N5393	70465393 1N5393-RL	200V,1.5,5%,ZD,T&R
CR301	1N5393	70465393 1N5393-RL	200V,1.5,5%,ZD,T&R
CR302	1N5393	70465393 1N5393-RL	200V,1.5,5%,ZD,T&R
CR303	1N5393	70465393 1N5393-RL	200V,1.5,5%,ZD,T&R
J301	PXLRMVB	71466183 XLB CON,	VERT MALE W/BRKT
J302	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J305	PXLRMVB	71466183 XLB CON,	VERT MALE W/BRKT
J306	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J307	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J308	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J311	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J317	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J320	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J323	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J326	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
J327	HIDMNISPD	71466214 2 TIP	HID JACK NINS W/SPD
R300	22K	70240029 22K—1/4W—5%—	CF—T&R
R301	270	70240013 270—1/4W—5%—	CF—T&R
R302	4.7K	70240023 4700—1/4W—5%—	CF—T&R
R303	100	70240010 100—1/4W—5%—	CF—T&R
R304	47FP	70240090 47FP—1/4W—5%—	FP—T&R
R305	22K	70240029 22K—1/4W—5%—	CF—T&R
R306	270	70240013 270—1/4W—5%—	CF—T&R
R307	4.7K	70240023 4700—1/4W—5%—	CF—T&R
R308	100	70240010 100—1/4W—5%—	CF—T&R
R309	47FP	70240090 47FP—1/4W—5%—	FP—T&R
R310	100K	70240034 100K—1/4W—5%—	CF—T&R
R311	100K	70240034 100K—1/4W—5%—	CF—T&R
S300	SW2328	71322328 2PTT	SLIDE SWITCH-PC MNT
S301	SW2328	71322328 2PTT	SLIDE SWITCH-PC MNT
S302	SW2327	71322327 4PDT	SLIDE SWITCH -PC MNT
TX100	DA94	70500094 DA-94	OUTPUT TRANS
TX101	DA94	70500094 DA-94	OUTPUT TRANS
VR300	10KBMS	71190306 10K	LIN METRIC SPIDER
VR301	10KBMS	71190306 10K	LIN METRIC SPIDER